15. The method of claim **1**, further comprising:
connecting another wire to a second node of the processing unit,
adding another surface to the structure, wherein the another surface covers the processing unit and has one or more apertures aligned with the another wire, and
applying the conductive paint to at least one portion of the another surface and within the one or more apertures to make contact with the another wire.

16. A device comprising:
a structure, wherein at least one portion of a first surface of the structure is covered with a layer of conductive paint and wherein the first surface has one or more apertures filled with the conductive paint; and
a programmed touch circuit board mounted on a second surface of the structure, wherein at least one wire places a node of the programmed touch circuit board in contact with the conductive paint.

17. The device according to claim **16**, wherein the first surface of the structure is made of canvas and further comprises:
a layer of primer over the layer of conductive paint; and
another layer over the layer of primer, wherein the another layer is at least one from a group consisting of: a layer of paint and an object.

18. The device according to claim **17**, wherein the first surface further comprises a layer of sealant over the additional layer.

19. The device according to claim **16**, further comprising:
an amplifier mounted on the second surface of the structure, wherein the amplifier comprises a power source and the amplifier is connected with the programmed touch circuit board; and
a speaker mounted on the second surface of the structure, wherein the speaker is connected with the amplifier.

20. The device according to claim **19**, further comprising:
a storage device connected with the programmed touch circuit board, wherein the storage device stores content that is accessible by the programmed touch circuit board.

21. A device comprising:
a structure that comprises a first surface made of canvas, wherein at least one portion of the first surface is covered with a layer of conductive paint and wherein the first surface has a first set of one or more apertures filled with the conductive paint and a second set of one or more apertures;
a programmed processing unit mounted on a second surface of the structure, wherein at least one wire places a node of the programmed processing unit in contact with the conductive paint;
an amplifier mounted on the second surface of the structure, wherein the amplifier comprises a power source and the amplifier is connected with the programmed processing unit;
a speaker mounted on the second surface of the structure in alignment with the second set of one or more apertures, wherein the speaker is connected with the amplifier; and
storage device connected with the programmed processing unit, wherein the storage device stores content that is accessible by the programmed processing unit in response to touch input received at the portion of the first surface that is covered by the conductive paint.

22. The device according to claim **21**, wherein the programmed processing unit is a programmed touch circuit board.

23. The device according to claim **21**, wherein the structure further comprises:
at least a third surface covering the processing unit, the amplifier, and the speaker, wherein the third surface has one or more apertures aligned with another wire connected with a second node of the processing unit, and conductive paint is applied to at least one portion of the third surface including within the one or more apertures, and
wherein the conductive paint contacts the second wire.

* * * * *